

L Number	Hits	Search Text	DB	Time stamp
7	10	((cytomegalovirus or cmv) same promoter same (expression ADJ vector) ) AND adenovir\$ AND (fas or TRAIL-R1 OR TRAIL-R2) AND (RECEPTOR ADJ INTERNALIZATION )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/27 17:38
8	0	((cytomegalovirus or cmv) same promoter same (expression ADJ vector) ) AND adenovir\$ AND (fas or TRAIL-R1 OR TRAIL-R2) AND RID\$ AND WOLD\$.IN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/27 17:38
9	13	(cytomegalovirus or cmv) same promoter same (adenovir\$ ADJ e3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/27 17:38
10	75384	TRANSPLANT\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/27 17:40
11	0	((cytomegalovirus or cmv) same promoter same (adenovir\$ ADJ e3) ) SAME TRANSPLANT\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/27 17:40
12	10	((((cytomegalovirus or cmv) same promoter same (expression ADJ vector) ) AND adenovir\$ AND (fas or TRAIL-R1 OR TRAIL-R2) AND (RECEPTOR ADJ INTERNALIZATION ) ) AND TRANSPLANT\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/27 17:40
-	11281	cytomegalovirus or cmv	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/20 14:51
-	68571	promoter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/20 14:51
-	25276	expression ADJ vector	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/20 14:52
-	1293	(cytomegalovirus or cmv) same promoter same (expression ADJ vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/04 12:30
-	0	ade3novir\$ ADJ e3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/20 14:56
-	60	adenovir\$ ADJ e3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/20 14:58
-	0	(cytomegalovirus or cmv) same promoter same (expression ADJ vector) same (adenovir\$ ADJ e3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/20 14:56
-	2	(cytomegalovirus or cmv) same promoter same (adenovir\$ ADJ e3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/27 17:38

-	11615	adenovir\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/04 12:30
-	1967	(cytomegalovirus or cmv) same promoter same adenovir\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/20 14:58
-	230	(cytomegalovirus or cmv) same promoter same adenovir\$ same (expression ADJ vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/20 15:06
-	3	("4963481").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/20 15:06
-	1613	(cytomegalovirus or cmv) same promoter same (expression ADJ vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/04 12:30
-	13581	adenovir\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/04 12:30
-	2549	fas or TRAIL-R1 OR TRAIL-R2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/04 12:31
-	156463	RID\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/04 12:32
-	0	RECEPTOR ADJ INTERNALIZATION NEAR DEATH	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/04 12:33
-	144	RECEPTOR ADJ INTERNALIZATION	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/04 12:33
-	0	((cytomegalovirus or cmv) same promoter same (expression ADJ vector) ) SAME adenovir\$ SAME (fas or TRAIL-R1 OR TRAIL-R2) SAME (RECEPTOR ADJ INTERNALIZATION )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/04 12:34
-	0	((cytomegalovirus or cmv) same promoter same (expression ADJ vector) ) SAME adenovir\$ SAME (fas or TRAIL-R1 OR TRAIL-R2) SAME RID\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/04 12:34
-	29	((cytomegalovirus or cmv) same promoter same (expression ADJ vector) ) AND adenovir\$ AND (fas or TRAIL-R1 OR TRAIL-R2) AND RID\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/04 12:36
-	1	((cytomegalovirus or cmv) same promoter same (expression ADJ vector) ) AND adenovir\$ AND (fas or TRAIL-R1 OR TRAIL-R2) AND (RECEPTOR ADJ INTERNALIZATION )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/27 17:37
-	667	WOLD\$.IN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/04 12:36

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(FILE 'HOME' ENTERED AT 18:11:11 ON 27 MAY 2004)

FILE 'MEDLINE' ENTERED AT 18:11:27 ON 27 MAY 2004

L1 56 S ADENOVIRAL PROTEIN  
L2 17104 S RID?  
L3 81775 S APOPTOSIS  
L4 0 S L1 (S) L2 (S) L3  
L5 0 S L1 (L) L2 (L) L3  
L6 5334 S ADENOVIRA?  
L7 225 S L6 (S) L3  
L8 0 S L6 (S) L3 (S) L2  
L9 18492 S FAS OR DR3 OR TRAIL?  
L10 25 S L6 (S) L3 (S) L9  
L11 0 S L10 AND L2

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, USPATFULL, PCTFULL' ENTERED AT  
18:14:39 ON 27 MAY 2004

L12 7 S L8  
L13 1 S L4  
L14 19 S L5